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	Filing Date		2006-03-06	
	First Named Inventor	Jamal Tazi		
	Art Unit	1794		
	Examiner Name	Not Yet Assigned		
Attorney Docket Number		REGIM 3.3-085		

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1	Hofmann, Y. et al., Htra2-beta 1 stimulates an exonic splicing enhancer and can restore full-length SMN expression to survival motor neuron 2 (SMN2). Proc.Natl.Acad.Sci.U.S.A.2000. 97, 9618-9623.	<input type="checkbox"/>
2	Sazani, P. and Kole, R. Modulation of alternative splicing by antisense oligonucleotides. Prog Mol.Subcell.Biol.2003. 31, 217-239.	<input type="checkbox"/>
3	Caputi et al., 2004. A bidirectional SF2/ASF- and SRp40-dependent splicing enhancer regulates human immunodeficiency virus type 1 rev, env, vpu, and nef gene expression. J. Virol. 78: 6517-26.	<input type="checkbox"/>
4	Pongoski et al., 2002. Positive and negative modulation of human immunodeficiency virus type 1 Rev function by cis and trans regulators of viral RNA splicing. J. Virol. 76: 5108-20.	<input type="checkbox"/>
5	Folks et al., 1988. Characterization of a promonocyte clone chronically infected with HIV and inducible by 13-phorbol-12-myristate acetate. J. Immunol., 140: 1117-1122.	<input type="checkbox"/>
6	Jacquenet et al., 2001, A second exon splicing silencer within human immunodeficiency virus type 1 tat exon 2 represses splicing of Tat mRNA and binds protein hnRNP. H. J. Biol. Chem. 276: 40464-75	<input type="checkbox"/>

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